

Amendments to the Specification:

Please replace the paragraph beginning on page 1, line 3 with the following rewritten paragraph:

--Reference is made to commonly assigned, co-pending U.S. Patent Application Serial Number []10/695,165 by Blease et al., (Docket 85905) filed of even date herewith entitled "Ink Jet Ink Set".--

Please add the following new paragraph at page 6, line 11:

--The ink jet ink may further comprise a light cyan ink and a light magenta ink. The light cyan ink may comprise a carrier and a sulfonated copper phthalocyanine dye. More specifically the light cyan ink may comprise a carrier and C. I. Direct Blue 86, C. I. Direct Blue 199, or C. I. Direct Blue 307 or mixtures thereof. The light magenta ink may comprise a carrier and an anthrahydride magenta dye or metal complex magenta dye or azo-naphthol derivative magenta dye or mixture thereof mixture thereof. More specifically the light magenta ink may comprise a carrier and Kodak Lightfast Magenta 1 (CAS # 251959-65-6), C. I. Reactive Red 23, pacified C. I. Reactive Red 23, C. I. Reactive Red 31, pacified C. I. Reactive Red 31, CAS #182061-89-8, Acid Red 80, Acid Red 82, Nippon Kayaku JPD EK-1 (CAS# 224628-70-0) or CAS# 212080-60-9 or mixtures thereof. The ink jet ink set may further comprise a light yellow ink. The light yellow ink may comprise a carrier and an azoaniline yellow dye or metal complex yellow dye or mixtures thereof. More specifically the light yellow ink may comprise a carrier and C.I. Direct Yellow 86, C.I. Direct Yellow 107, C. I. Direct Yellow 132, or C. I. Direct Yellow 173 and the yellow metal complex yellow dye is C.I. Acid Yellow 99 or C. I. Acid Yellow 114 or mixtures thereof. The ink set may further comprise a light black (gray) ink comprising a carrier and a trisazo metal complex black dye, a carbon black pigment, a self-dispersing carbon black pigment or mixtures thereof.--

Please replace the paragraph beginning on page 7, line 10:

-- The amount of aqueous carrier employed is in the range of approximately 40 to 98 weight %, preferably approximately 70 to 98 weight %, based on the total weight of the ink. A mixture of water and a polyhydric alcohol, such as diethylene glycol, is useful as an aqueous carrier. In a preferred embodiment, the inks contain from about 5 to about 60 weight % of water miscible organic solvent. More preferably, the ink contains from about 10% to

about 35% of water miscible organic solvent. Percentages are based on the total weight of the aqueous carrier. In one embodiment the concentration of organic solvents and humectants is 5% to 50% by weight and water is 50% to 95% by weight.--